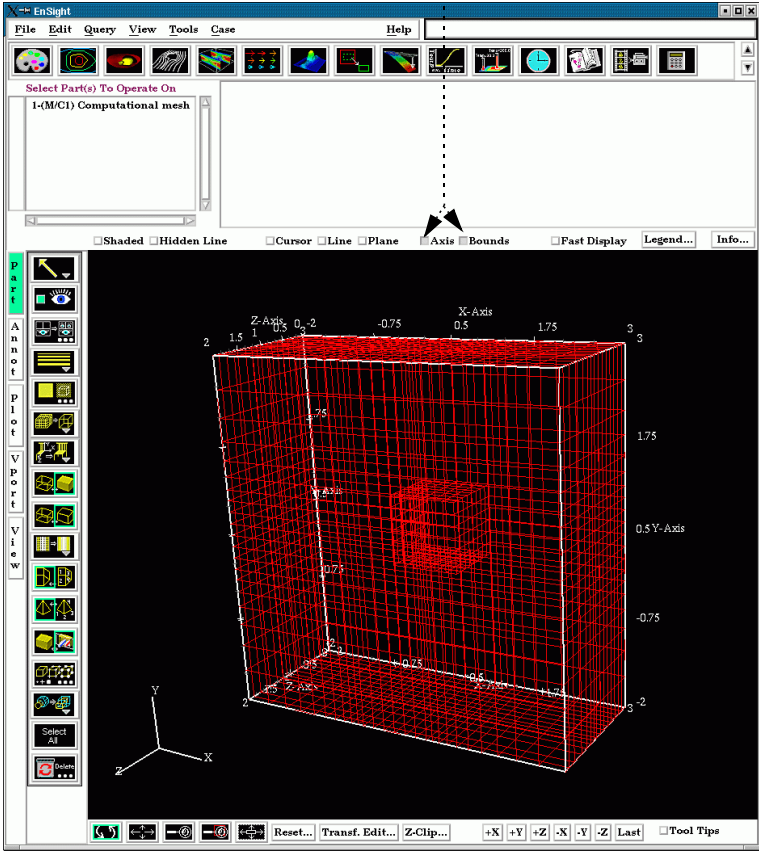


INTRODUCTION

EnSight provides model axes and extent bounds to help in orienting your model. These features are toggled on/off via the quick access area on the desktop.



BASIC OPERATION

Model Directional Triad

The model axes help maintain awareness of the principal directions of the reference frame of the model. This is especially helpful during model transformations.



Click the Axis toggle to display the model directional triad.



Model Extent Bounds

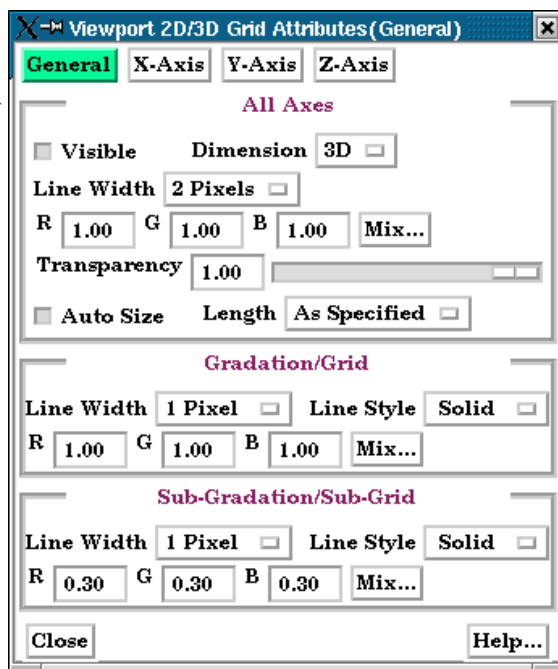
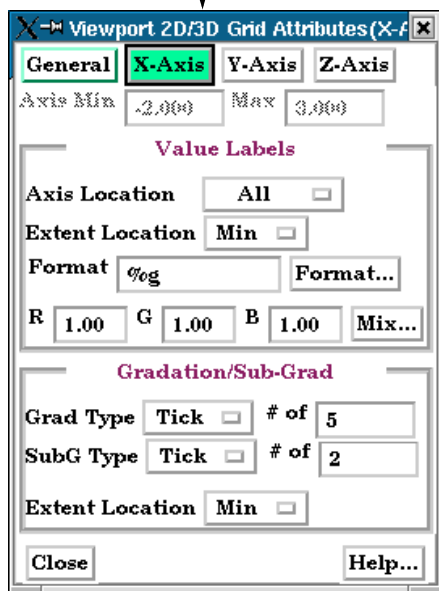
The model extent bounds also help maintain dimensional information pertaining to the extents of the model.

☐ Shaded ☐ Hidden Line ☐ Cursor ☐ Line ☐ Plane ☐ Axis ☒ Bounds ☐ Fast Display

Click the Bounds toggle to display the model extents

To control the various attributes associated with the model extents:

1. Select the Viewport Mode icon
2. Select the Model Extent Bounds icon, which opens the Viewport 2D/3D Grid attributes dialog
3. Modify the various general and/or axes attributes as desired.



SEE ALSO

User Manual: [Part Bounds Attributes](#)